

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	88	lms cdma	US-PGPUB; USPAT	2004/12/03 16:53
2	BRS	6	lms cdma orthogonal	US-PGPUB; USPAT	2004/12/03 16:56
3	BRS	15	mmse cdma orthogonal	US-PGPUB; USPAT	2004/12/07 08:54
4	BRS	68	mmse cdma interference	US-PGPUB; USPAT	2004/12/06 14:56
5	BRS	0	feed near forward near equalization cdma interference	US-PGPUB; USPAT	2004/12/06 14:57
6	BRS	1	feedforward near equalization cdma interference	US-PGPUB; USPAT	2004/12/06 14:57
7	BRS	12	DFE cdma interference	US-PGPUB; USPAT	2004/12/06 14:57
8	BRS	9	mmse cdma second	US-PGPUB; USPAT	2004/12/07 08:50
9	BRS	7	mmse cdma parallel	US-PGPUB; USPAT	2004/12/07 08:54
10	BRS	14	Frank-Colin-D.in.	US-PGPUB; USPAT	2004/12/07 09:27
11	BRS	15	Frank-Colin-\$.in.	US-PGPUB; USPAT	2004/12/07 09:27
12	BRS	19	("4829543"   "5105435"   "5136612"   "5267261"   "5377226"   "5383220"   "5396516"   "5463657"   "5550810"   "5553062"   "5572552"   "5610554"   "5621752"   "5671255"   "5677930"   "5692006"   "5717717"   "5978413"   "5982825").PN.	US-PGPUB; USPAT; USOCR	2004/12/07 09:34

	Document ID	Issue Date	Title	Inventor
1	US 20040125865 A1	20040701	Maximum signal-to-interference-and-noise spread spectrum rake receiver and method	Frank, Colin D. et al.
2	US 20040125864 A1	20040701	Method and apparatus for frame rate determination without decoding in a spread spectrum receiver	Frank, Colin D.
3	US 20040042537 A1	20040304	Spread spectrum receiver apparatus and method	Frank, Colin David
4	US 20030035469 A1	20030220	Linear minimum mean square error equalization with interference cancellation for mobile communication forward links utilizing orthogonal codes covered by long pseudorandom spreading codes	Frank, Colin D. et al.
5	US 20020136158 A1	20020926	MMSE reception of DS-CDMA with transmit diversity	Frank, Colin D.
6	US 20010038356 A1	20011108	Method and apparatus for antenna array beamforming	Frank, Colin D.
7	US 6175588 B1	20010116	Communication device and method for interference suppression using adaptive equalization in a spread spectrum communication system	Visotsky; Yevgeny et al.
8	US 6175587 B1	20010116	Communication device and method for interference suppression in a DS-CDMA system	Madhow; Upamanyu et al.

	Document ID	Issue Date	Title	Inventor
<b>9</b>	US 6078611 A	20000620	Rake receiver and finger management method for spread spectrum communication	La Rosa; Christopher P. et al.
<b>10</b>	US 6031865 A	20000229	Rapidly decorrelating spreading sequences for DS-CDMA transceivers	Kelton; James Robert et al.
<b>11</b>	US 5974042 A	19991026	Service detection circuit and method	Frank; Colin D. et al.
<b>12</b>	US 5878075 A	19990302	Method of and apparatus for generating a pseudorandom noise sequence	Frank; Colin D. et al.
<b>13</b>	US 5754583 A	19980519	Communication device and method for determining finger lock status in a radio receiver	Eberhardt; Michael A. et al.
<b>14</b>	US 5737327 A	19980407	Method and apparatus for demodulation and power control bit detection in a spread spectrum communication system	Ling; Fuyun et al.
<b>15</b>	US 5450453 A	19950912	Method, apparatus and system for decoding a non-coherently demodulated signal	Frank; Colin D.